



PMMA-Based Waterproofing Coating

RAPID-CURING LIQUID APPLIED COATING

A solvent-free, highly flexible 2-component membrane system. It delivers durable emergency surface repair and long life cycle waterproofing and corrosion protection.

The liquid application allows seamless waterproofing to large areas and easily incorporates complicated details and penetrations. It retains its good crack-bridging properties even at sub-zero temperatures.

- Quickly watertight and hard dry in 60 minutes* (see Data Sheet)
- Seamless liquid application fills in any cracks, gaps and voids
- The system adheres to substrate for a fully bonded waterproof coating
- Fleece reinforcement is applied with coating to increase membrane strength
- Can be applied to almost all substrates, including variable substrates (when combined with appropriate primers)
- Packaged in 10kg container



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PMMA-BASED WATERPROOFING COATING APPLICATION AREAS INCLUDE, BUT ARE NOT LIMITED TO:

- Flat and Pitched Roof Areas
- Metal Clad Profile Roofing Areas
- Balcony Waterproofing
- Deck and Flooring Waterproofing
- Walkways
- Gutter Waterproofing
- HVAC and ducting
- Car Parking

Product Data

Product Description	A solvent-free, 2-component, fast curing and highly flexible methacrylate waterproofing resin system
Volume Solids	100%
Typical Thickness	1000 microns per coat (depending on system)
Theoretical Coverage	1.3kg/m ² per mm thickness

Substrate Temperature	PMMA Catalyst % w/w.	Pot Life approx. min.	Hardening Time approx. min.
0°C	6.0	20	80
+10°C	4.0	15	60
+20°C	2.0	15	60

For substrate temperatures of -10°C, please refer to PMMA Additive LT Technical Data Sheet.

